

Claims

- [c1] Multiple LED Lighted Door Part 1 displays the logo in a acrylic material that is lighted by the use of the LED light(s). This part may be lighted at will by the switch connected to the actual working part of the acrylic part. The amount of LED lights used may contain anywhere from 1 to 16 LED lights. The acrylic part itself is high gloss coated in which display a clear smooth and reflected surface.
- [c2] Re-Inforced Single Handle with an internal I/O Port Hub that holds and aids in the convenient centralized location of two USB 2.0 ports, one IEEE 1394 port, one speaker port, and one mic input port. The handle itself consists of two four parts: (1) top shell of the handle, (2) bottom shell of the handle, (3) internal re-inforced metal handle within the shell, and (4) the internal chassis aluminum plate that binds the shell and internal metal handle to the actual top panel of the computer chassis.
- [c3] Four part front panel grill provides an abundant source of airflow directly to the internal 3.5" inch drive bays. This cooling method will allow a better flow and performance of data storage and search on the hard-drive

component(s).

- [c4] 3D Static Guard (Wire Management) displays the rear plastic portion in which aids the need for wire management when plugging in all necessary cables to the computer system. The term 3D Static Guard is used to best describe the "Out of the Box" concept for rear end computer chassis design.
- [c5] Dragon's LCD panel display goes beyond the traditional method of just temperature display. It functions enable the user to read the rotation per minute or RPM of 3 internal fans that are connected to the internal part of the LCD display. Second, it also displays the temperature setting of one specific location designated by the user. Third, the timer itself records and displays the total usage time the computer system has been left on. Fourth, the Dragon logo itself is digitally created and lighted within the LCD display that shows itself in a five second sequential format. Fifth, the internal back-end of the LCD display has a button that can enable the user to view the internal temperature in a fahrenheit or celcius degree format. Sixth, the Dragon's LCD display also warns the user of any high heat output associated with the placement of the temperature sensor. This alarm may be set to any degree the user desires – dependent of the source of which he/she would like to monitor.

[c6] Dragon's front panel design implements the "out of the box" concept designed by the MGE product developer. This particular method is applied with designing a computer chassis that goes well beyond the traditional box method of computer chassis and re-invents itself as a fully detailed shape that extends beyond the box constraint in all facets of the actual aluminum case.